

Figure 1

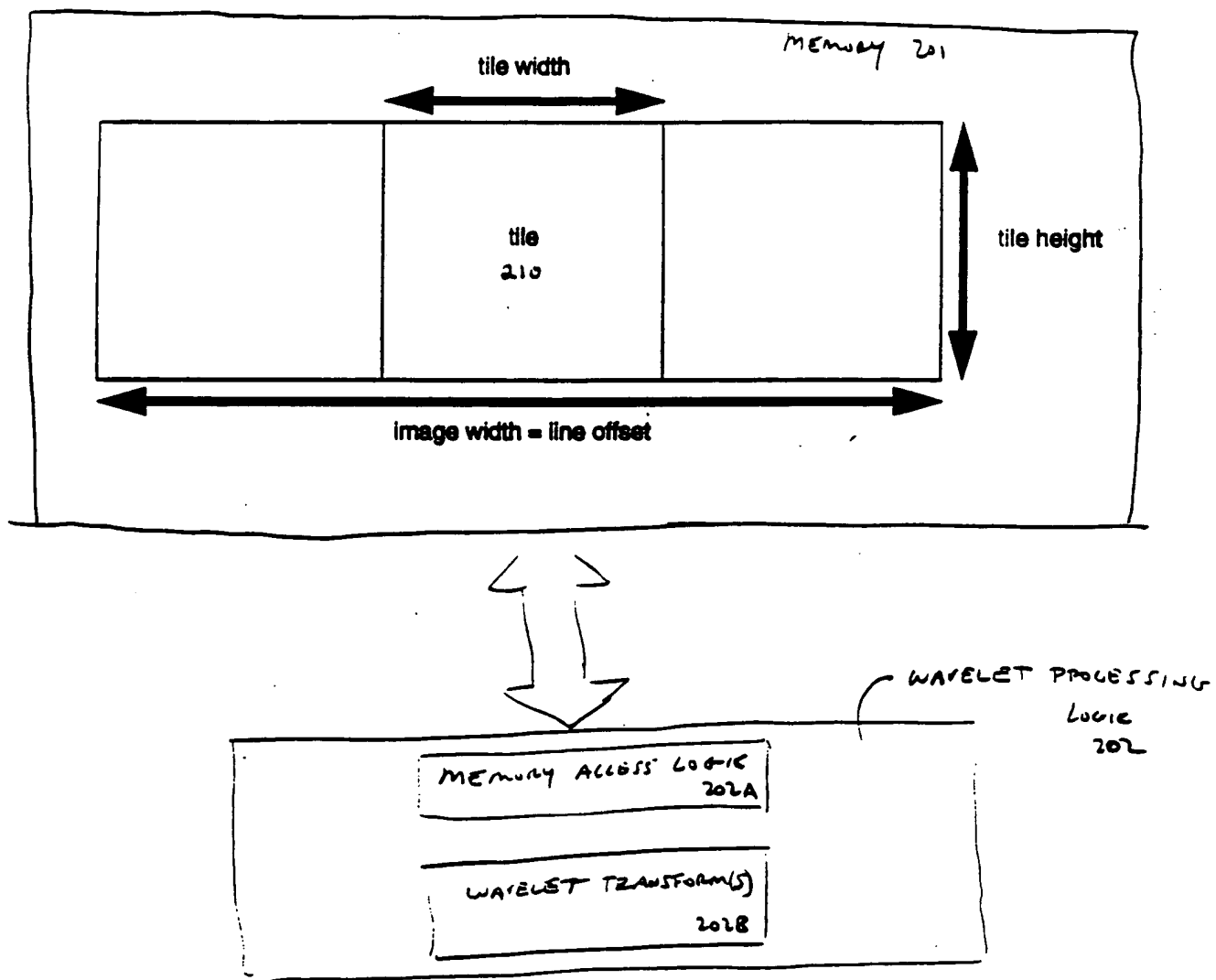
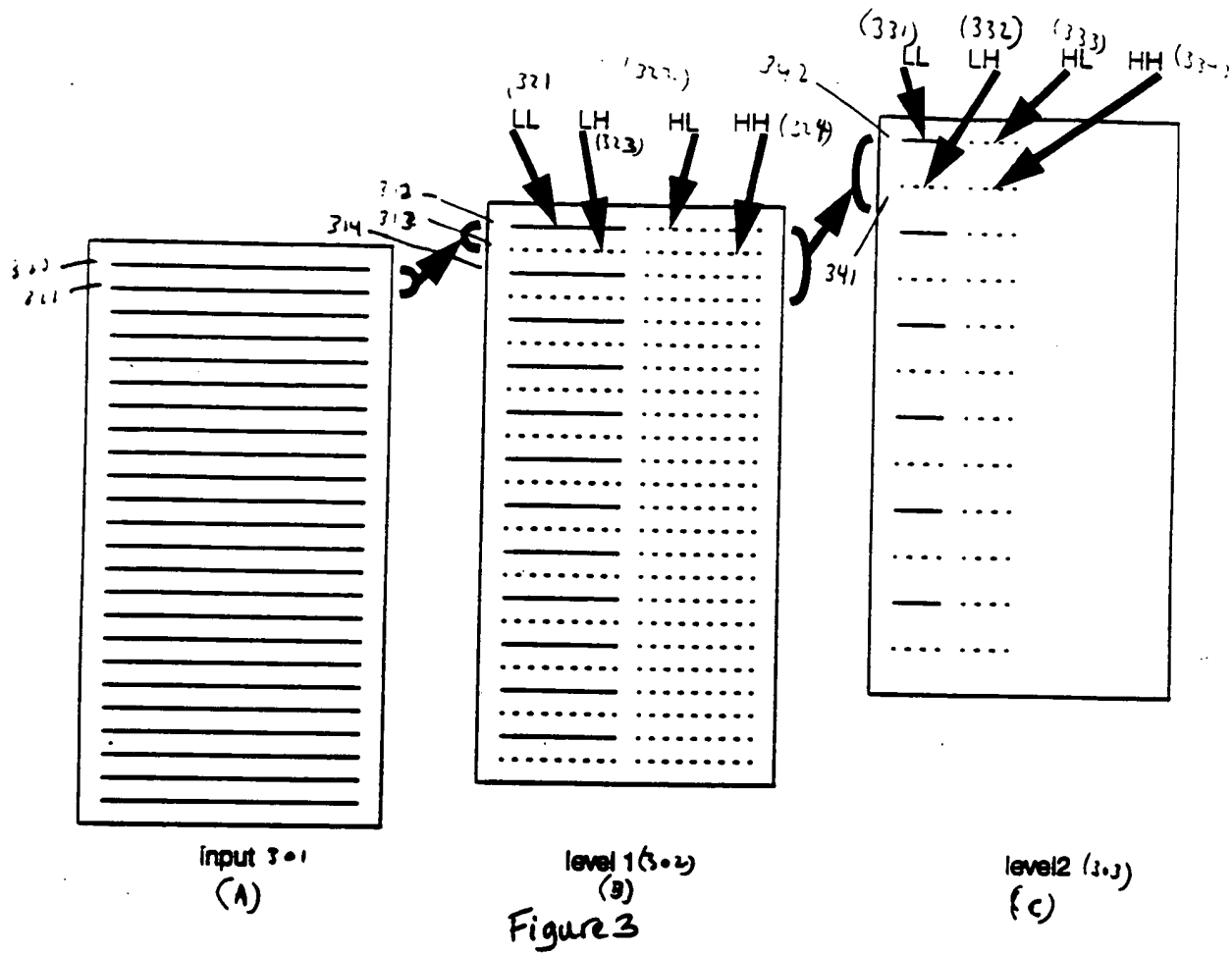


Figure 2



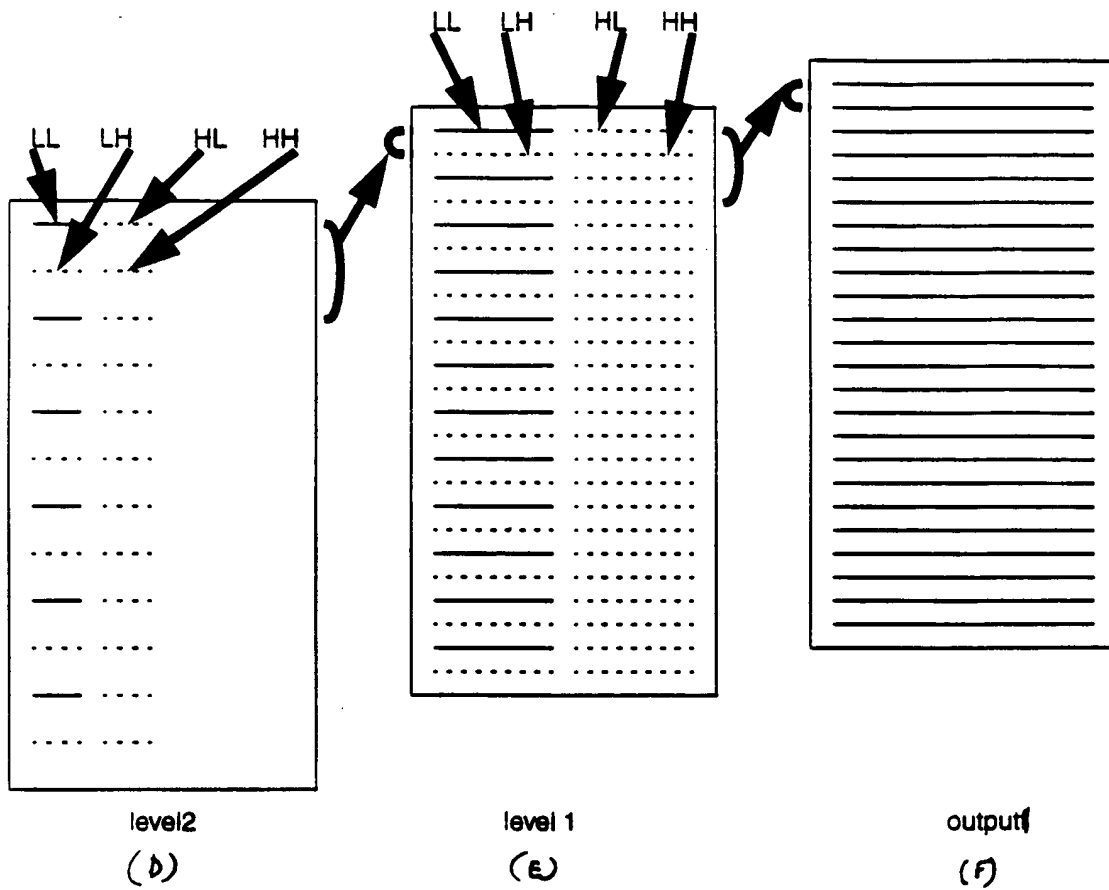


Figure 3

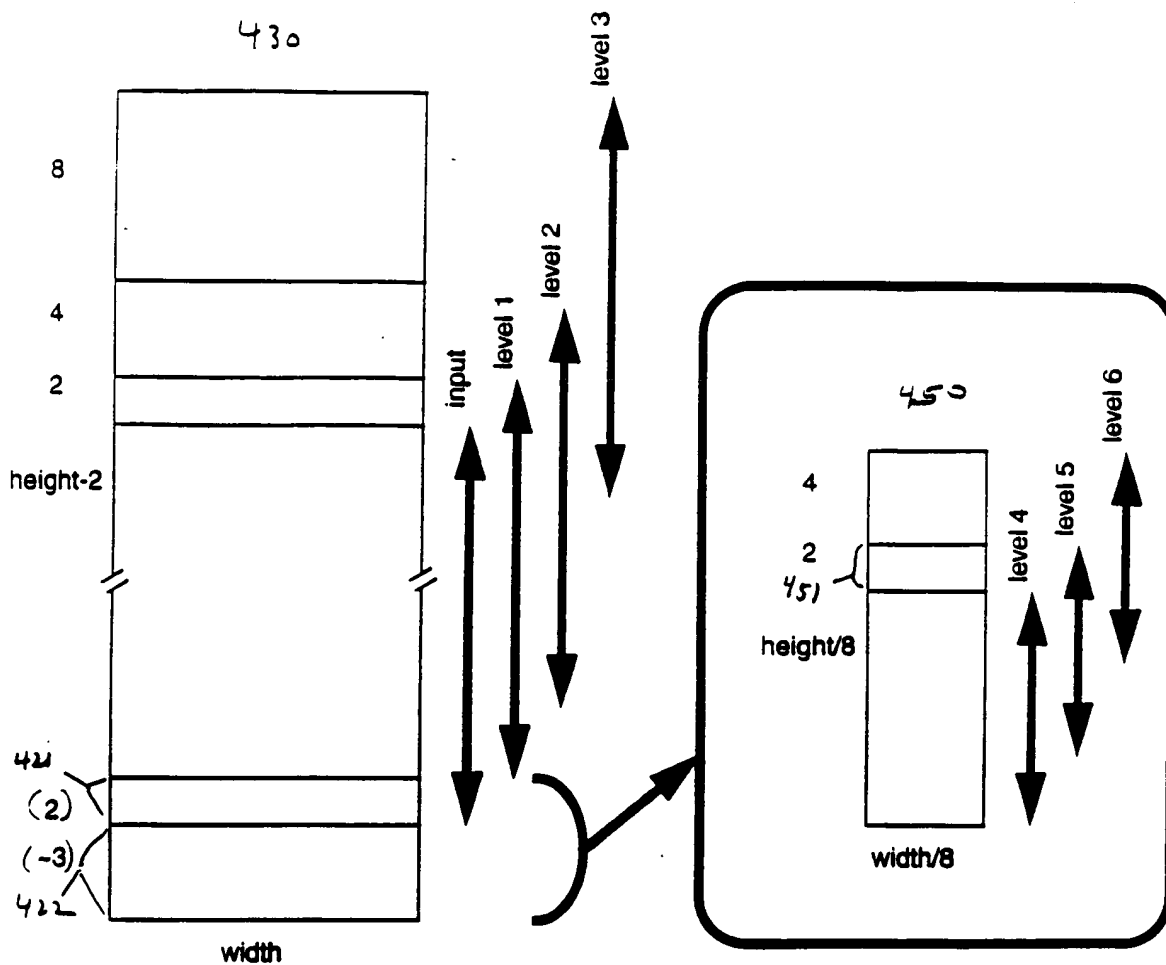


Figure 4 A

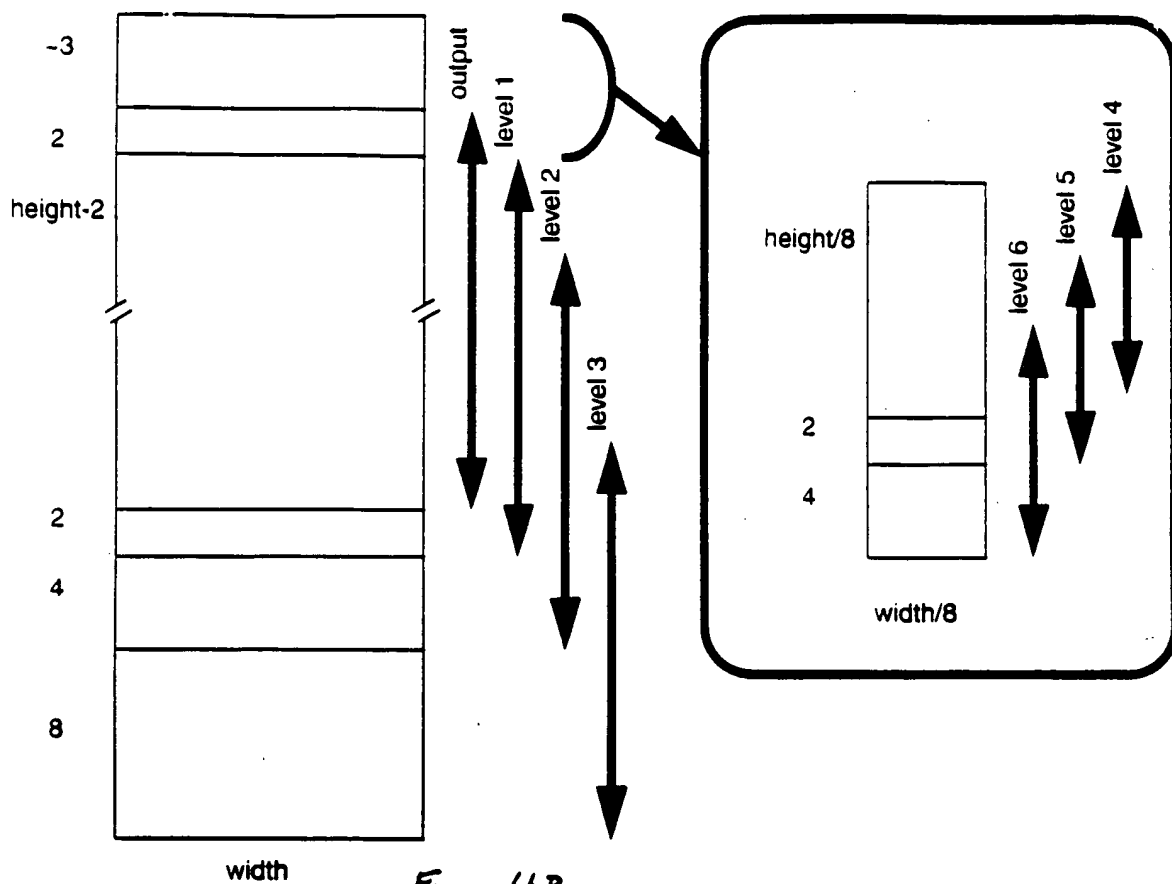


Figure 4B

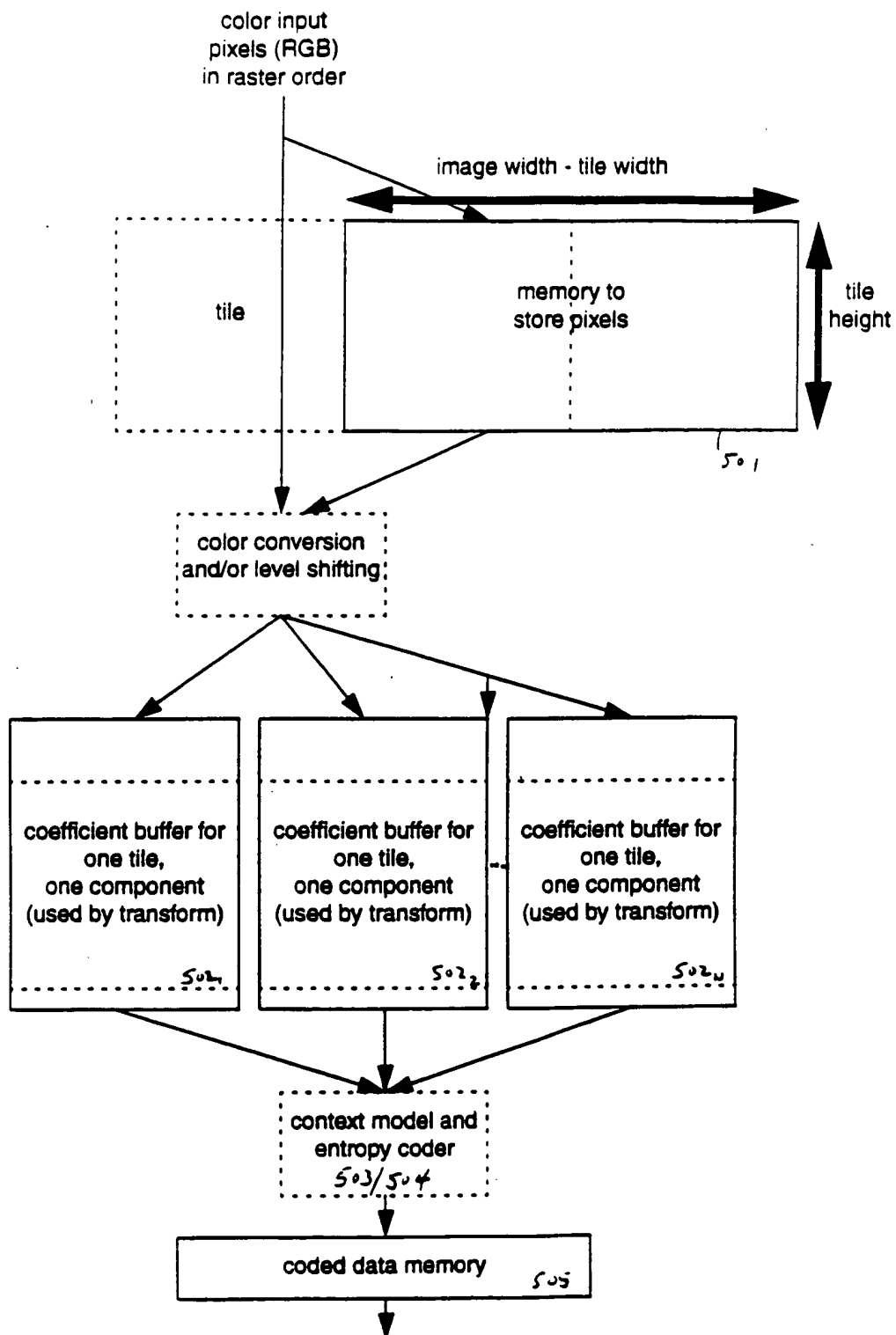


Figure 5

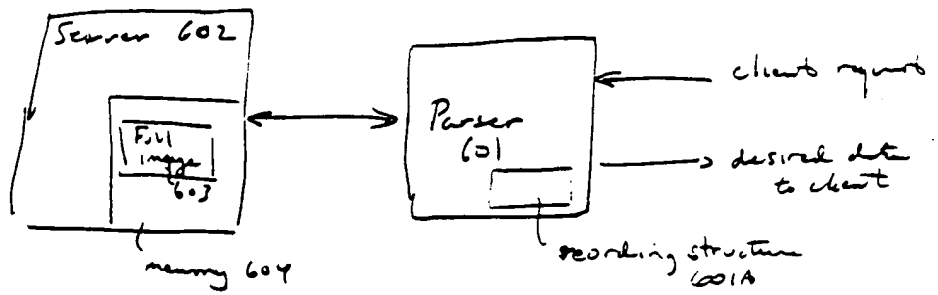


Figure 6A

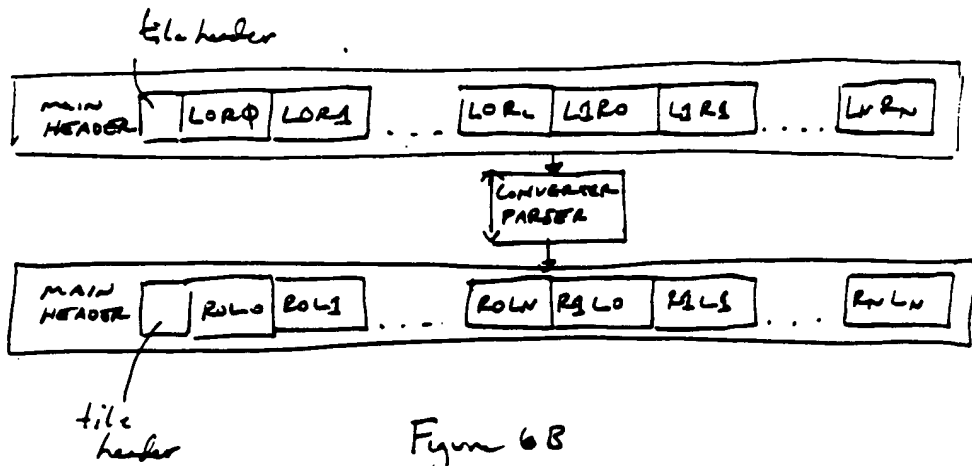


Figure 6B



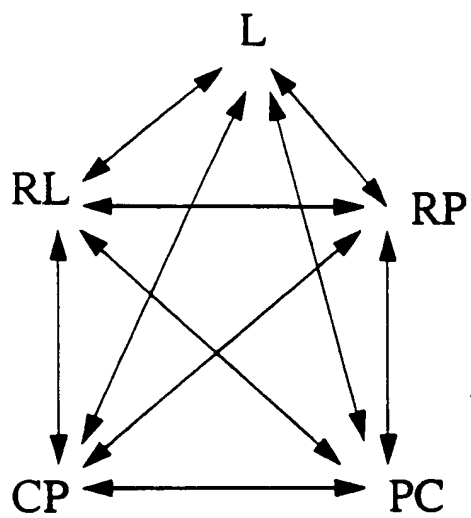


Figure 7A

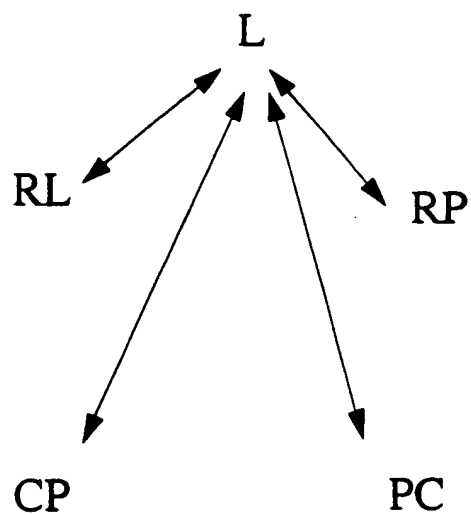


Figure 7B

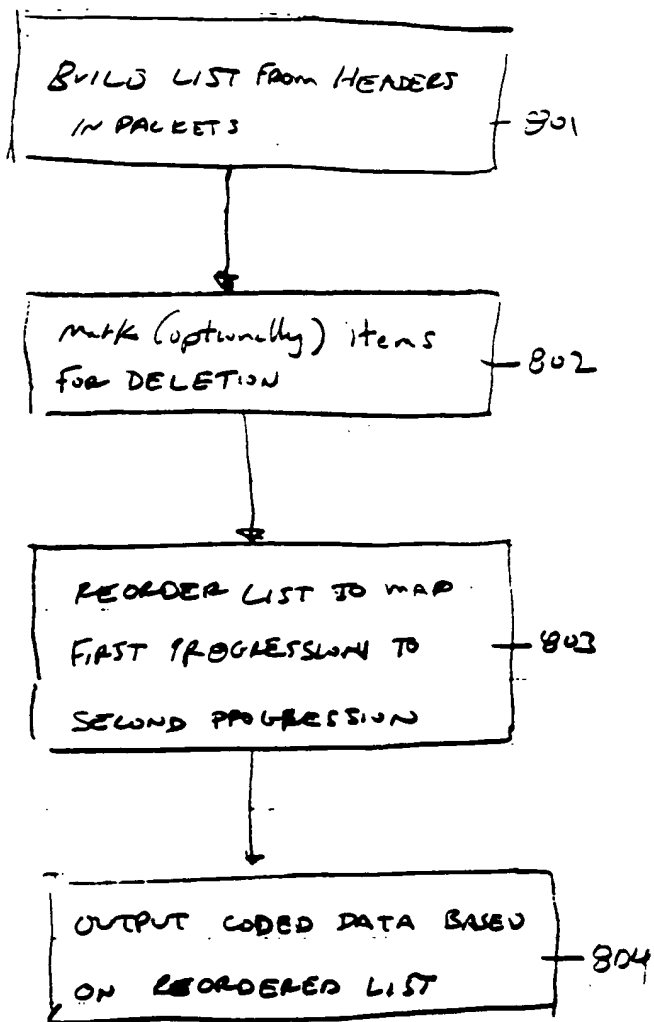


Figure 8

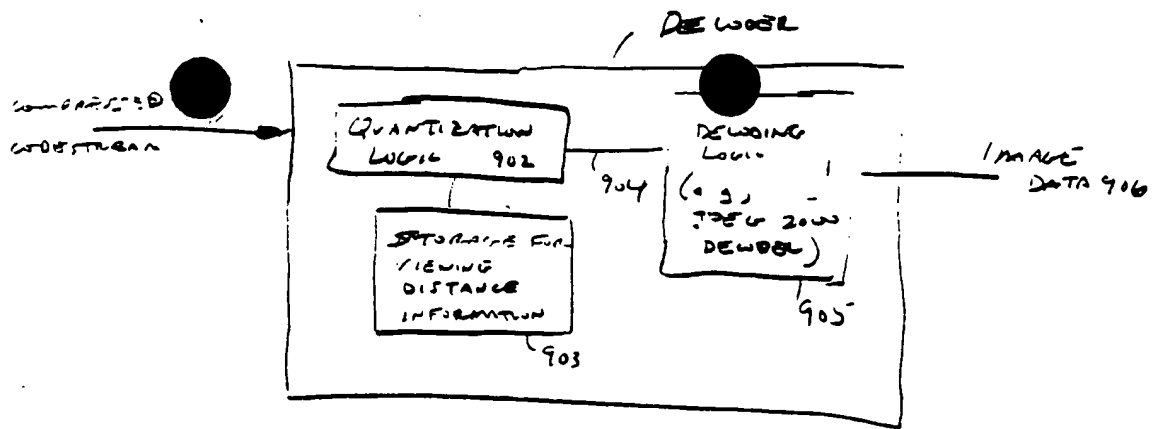


Figure 9

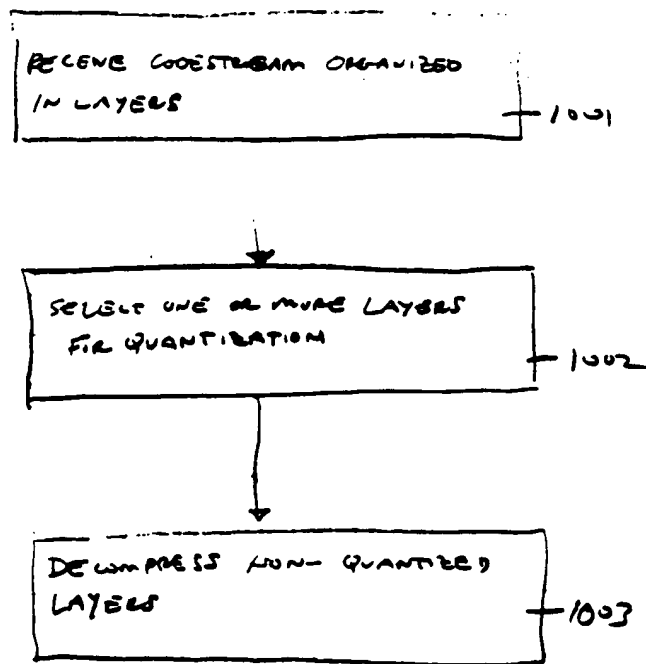


Figure 10

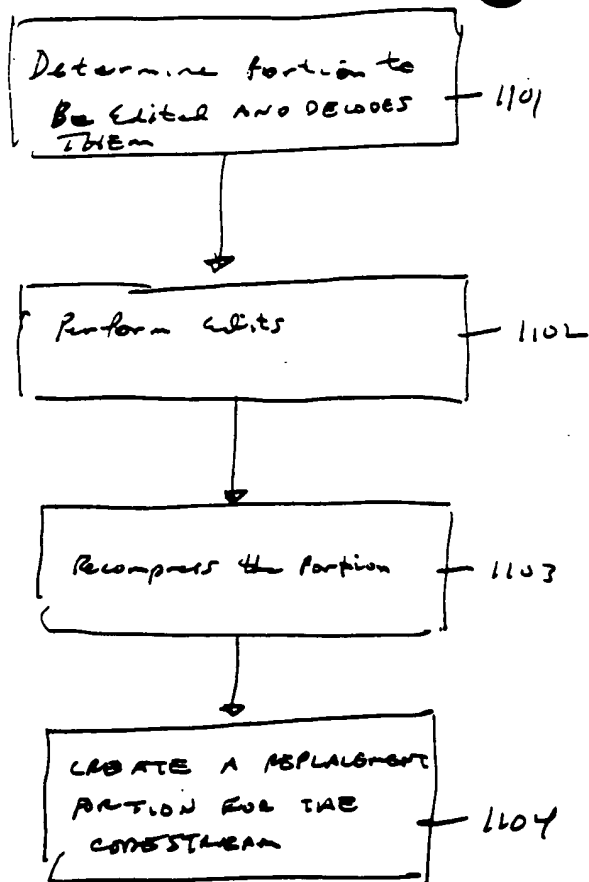


Figure 11

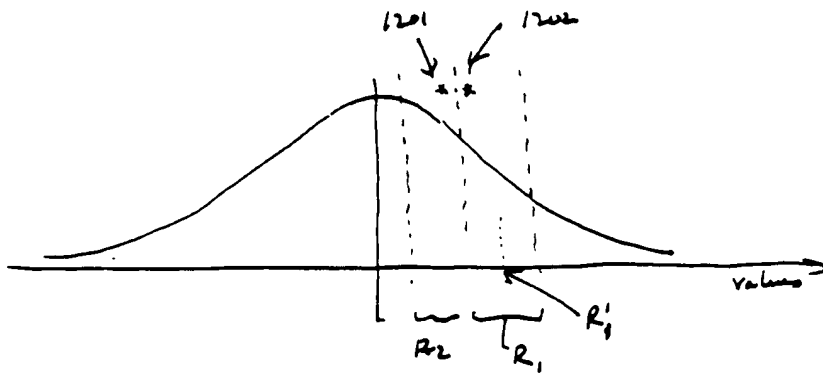


Figure 12

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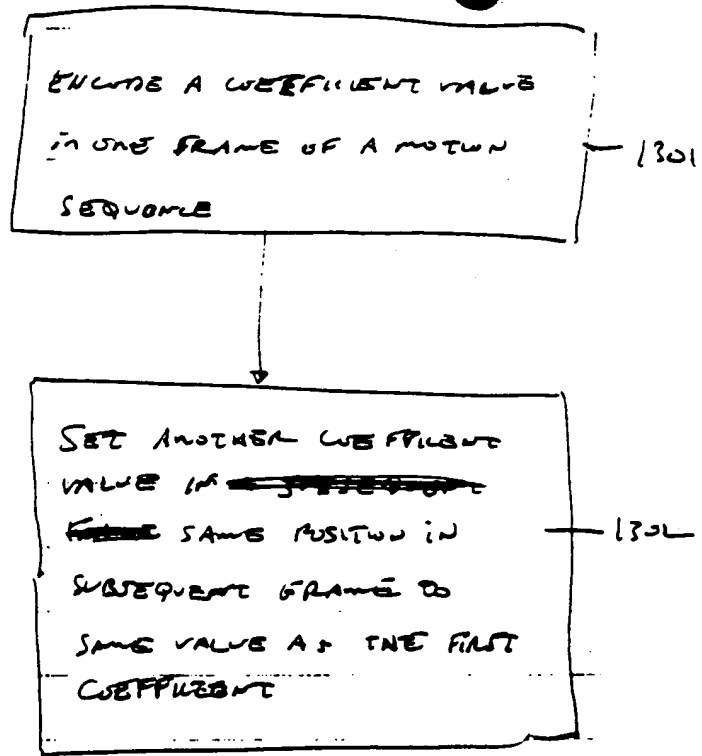


Fig 13

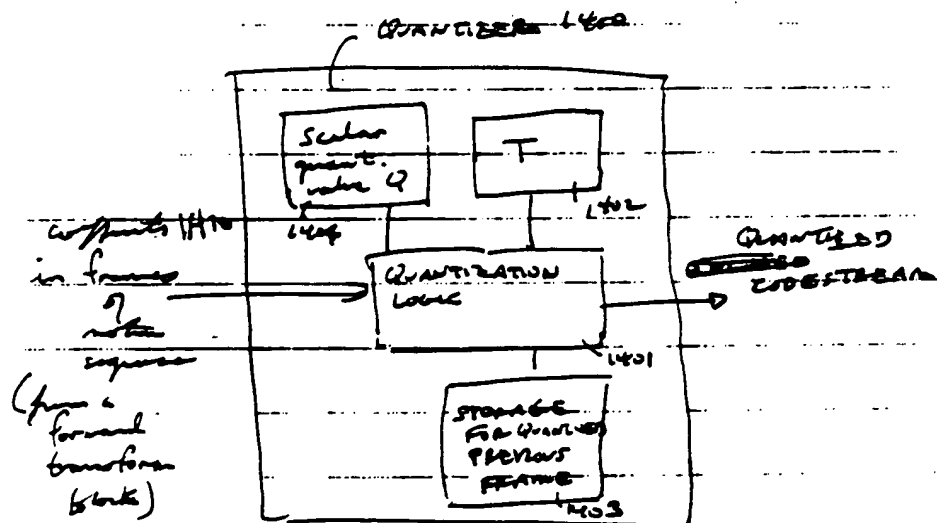


Figure 14

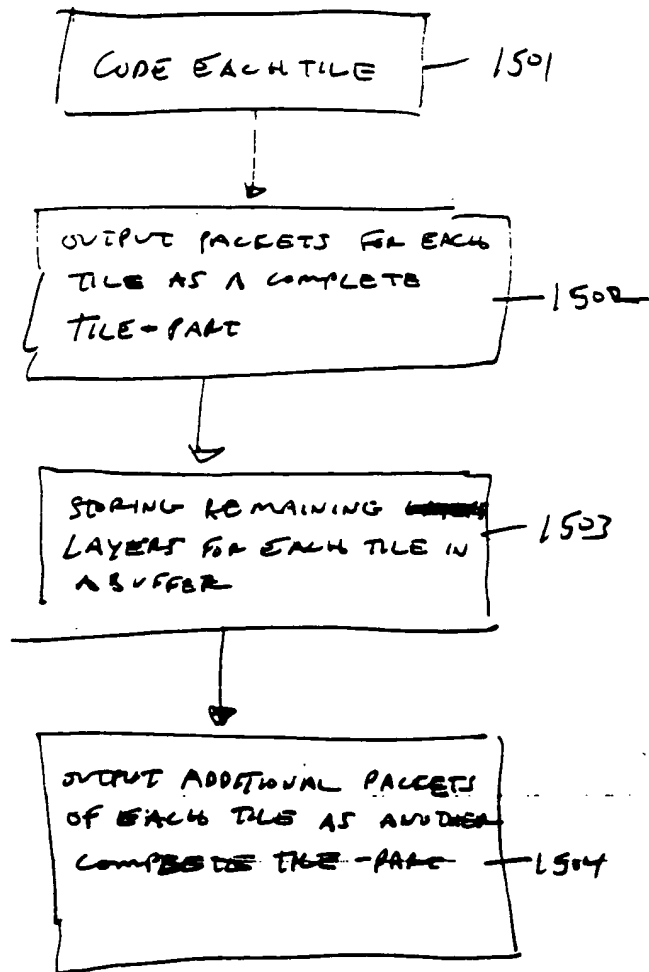


Figure 15 A





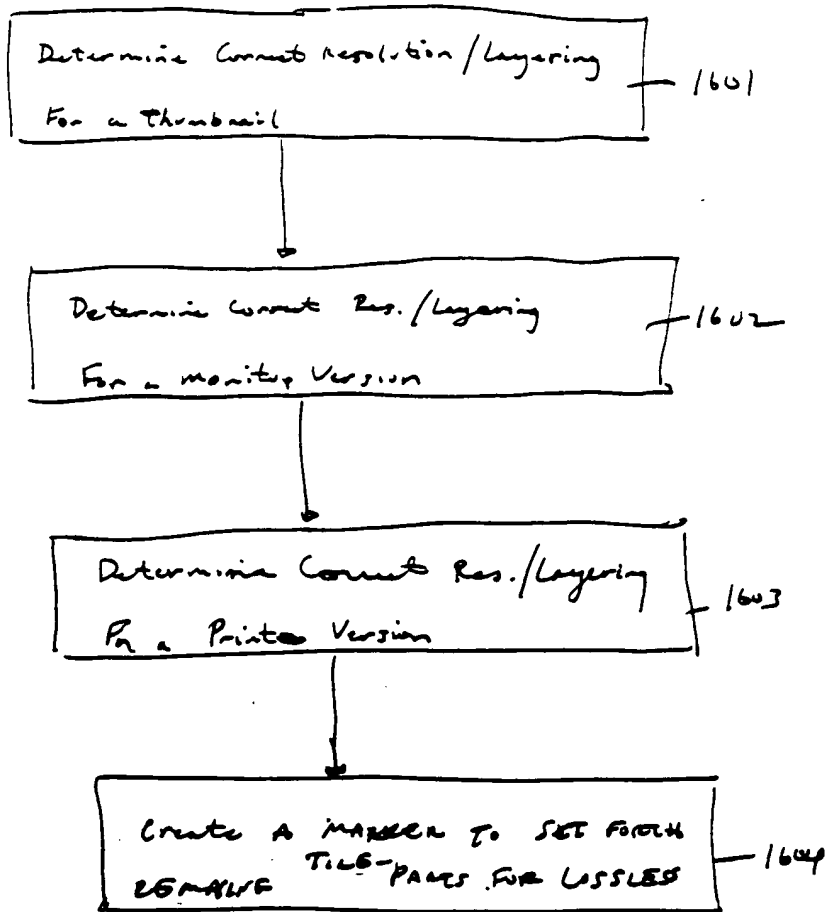
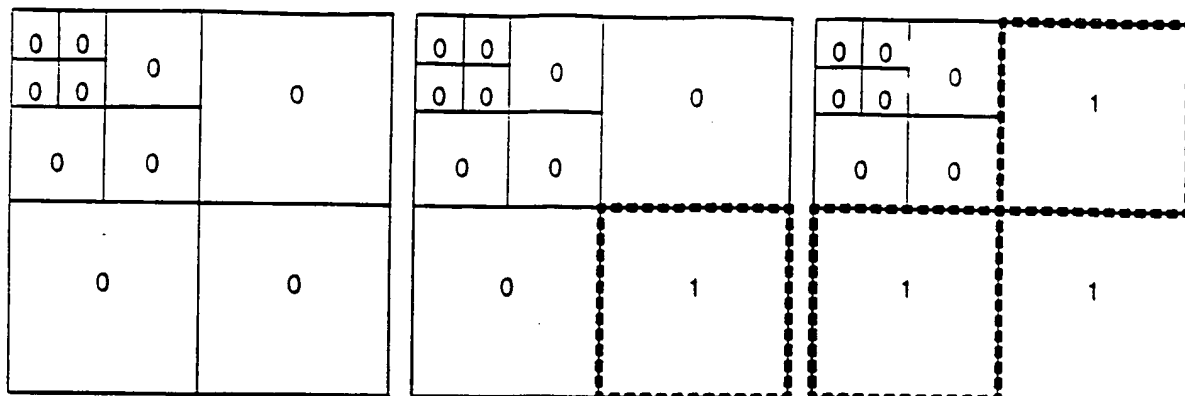


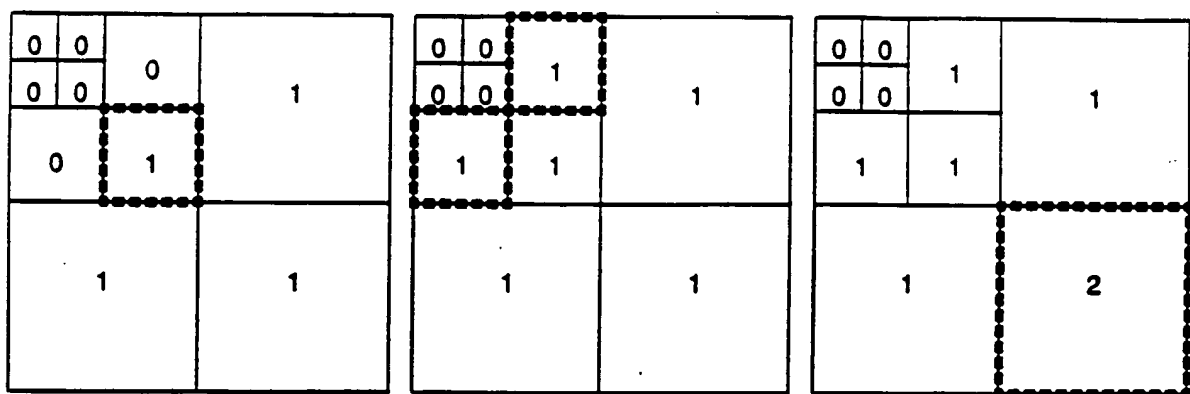
Figure 16



A = lossless

B

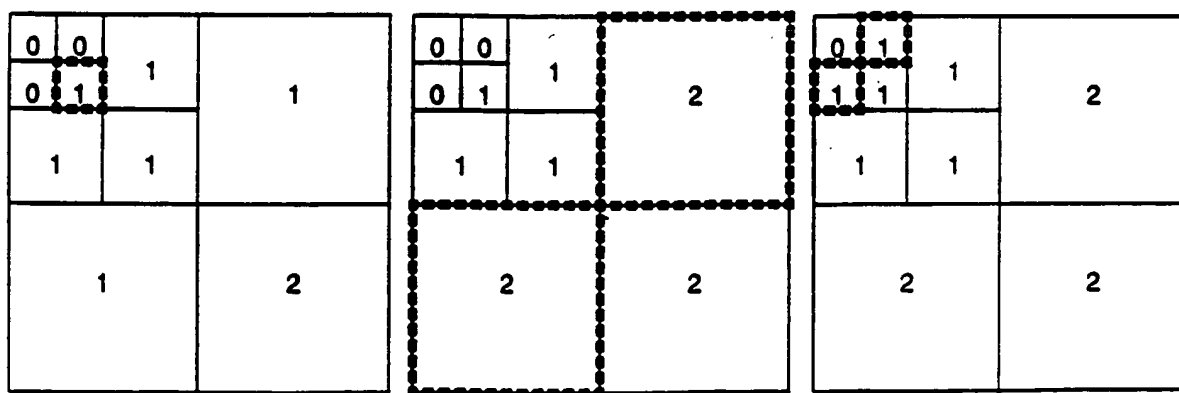
C



D

E

F



G

H

I

Figure 17

Figure 1 displays nine diagrams (J through R) illustrating the evolution of a fractal pattern. Each diagram is a 3x3 grid of squares. The top-left square is further divided into a 3x3 grid of smaller squares. The numbers 0, 1, 2, and 3 are placed in the squares, and dashed lines indicate the boundaries of the fractal pattern. The pattern evolves from J to R, showing increasing complexity and self-similarity.

Diagram J: The top-left square is divided into a 3x3 grid. The top row contains 0, 1, and 1. The middle row contains 1, 1, and 1. The bottom row contains 1, 2, and 2. The bottom-right square is labeled 2. The bottom row of the 3x3 grid is labeled 2.

Diagram K: The top-left square is divided into a 3x3 grid. The top row contains 1, 1, and 1. The middle row contains 1, 1, and 1. The bottom row contains 1, 2, and 2. The bottom-right square is labeled 2. The bottom row of the 3x3 grid is labeled 2.

Diagram L: The top-left square is divided into a 3x3 grid. The top row contains 1, 1, and 1. The middle row contains 1, 1, and 1. The bottom row contains 2, 2, and 2. The bottom-right square is labeled 2. The bottom row of the 3x3 grid is labeled 2.

Diagram M: The top-left square is divided into a 3x3 grid. The top row contains 1, 1, and 2. The middle row contains 1, 1, and 2. The bottom row contains 2, 2, and 2. The bottom-right square is labeled 3. The bottom row of the 3x3 grid is labeled 3.

Diagram N: The top-left square is divided into a 3x3 grid. The top row contains 1, 1, and 2. The middle row contains 1, 2, and 2. The bottom row contains 2, 2, and 2. The bottom-right square is labeled 3. The bottom row of the 3x3 grid is labeled 3.

Diagram O: The top-left square is divided into a 3x3 grid. The top row contains 1, 1, and 2. The middle row contains 1, 2, and 2. The bottom row contains 2, 2, and 2. The bottom-right square is labeled 3. The bottom row of the 3x3 grid is labeled 3.

Diagram P: The top-left square is divided into a 3x3 grid. The top row contains 1, 2, and 2. The middle row contains 2, 2, and 2. The bottom row contains 2, 2, and 2. The bottom-right square is labeled 3. The bottom row of the 3x3 grid is labeled 3.

Diagram Q: The top-left square is divided into a 3x3 grid. The top row contains 1, 2, and 2. The middle row contains 2, 2, and 2. The bottom row contains 2, 3, and 3. The bottom-right square is labeled 3. The bottom row of the 3x3 grid is labeled 3.

Diagram R: The top-left square is divided into a 3x3 grid. The top row contains 2, 2, and 2. The middle row contains 2, 2, and 2. The bottom row contains 2, 3, and 3. The bottom-right square is labeled 3. The bottom row of the 3x3 grid is labeled 3.

Figure 18

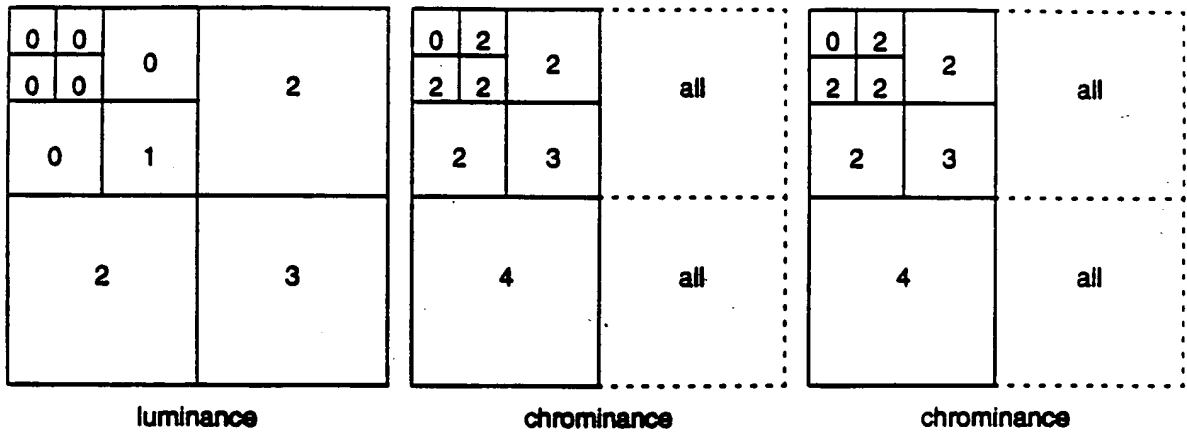


Figure 11

2000

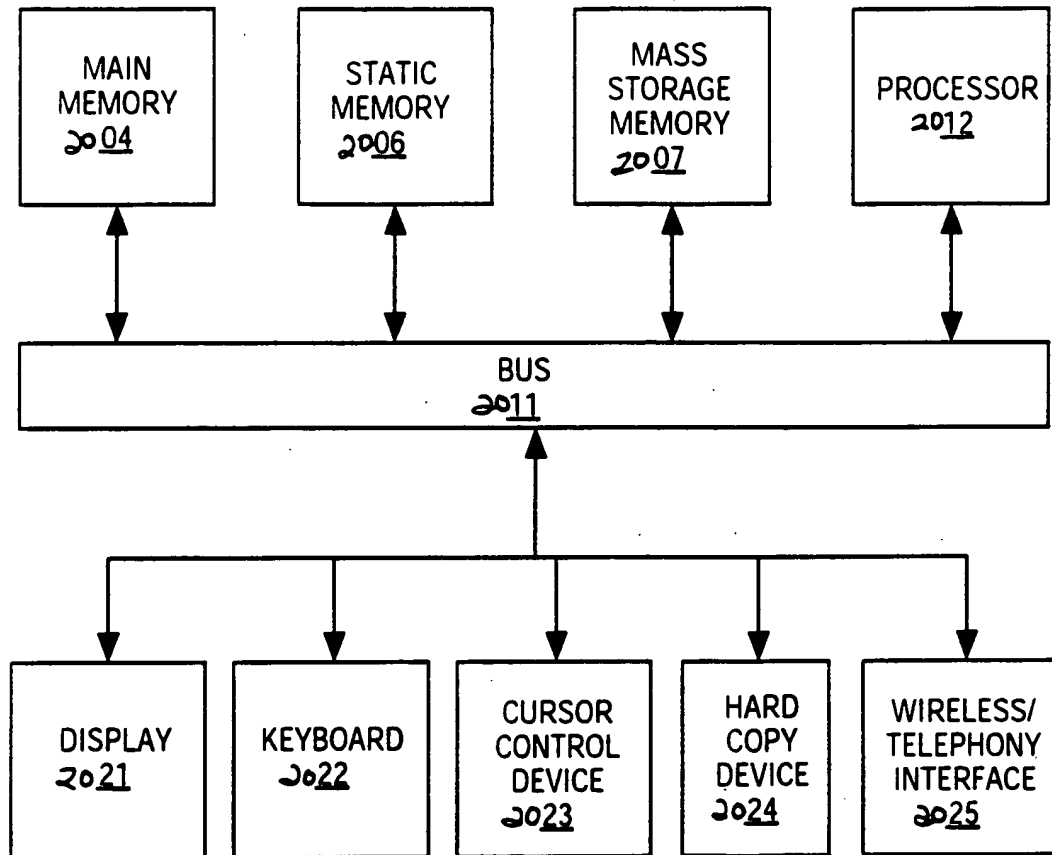


FIG. 20

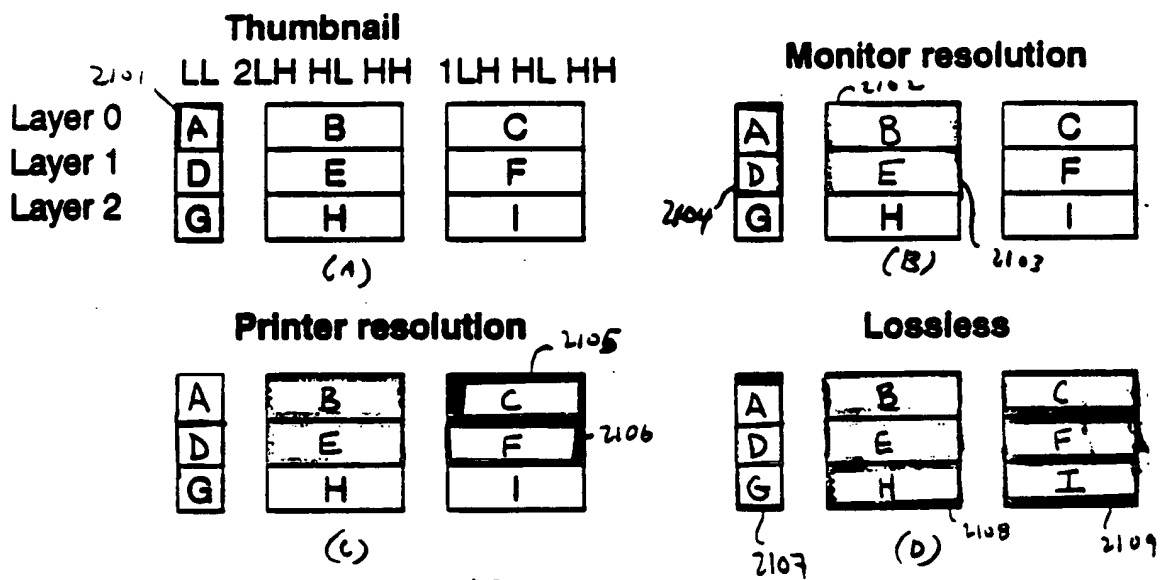


Figure 21

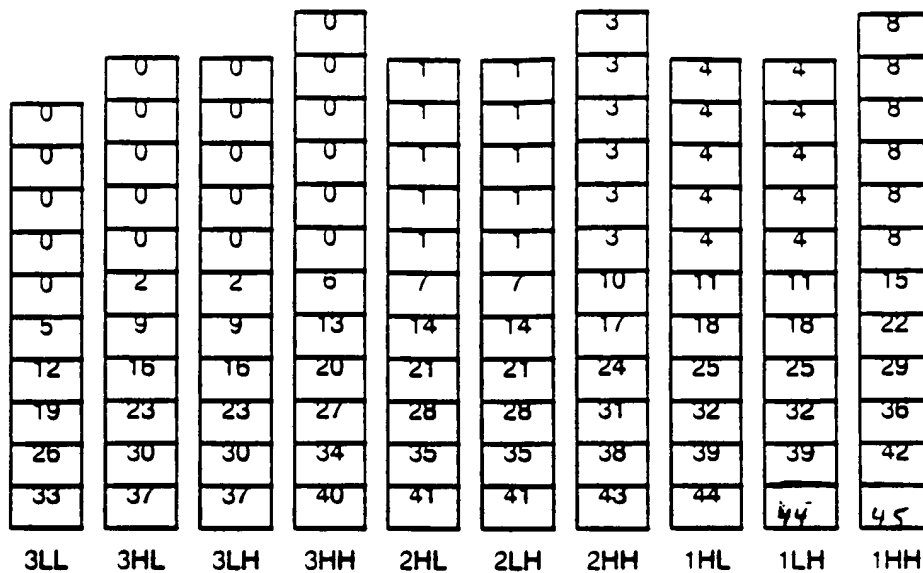


Figure 22

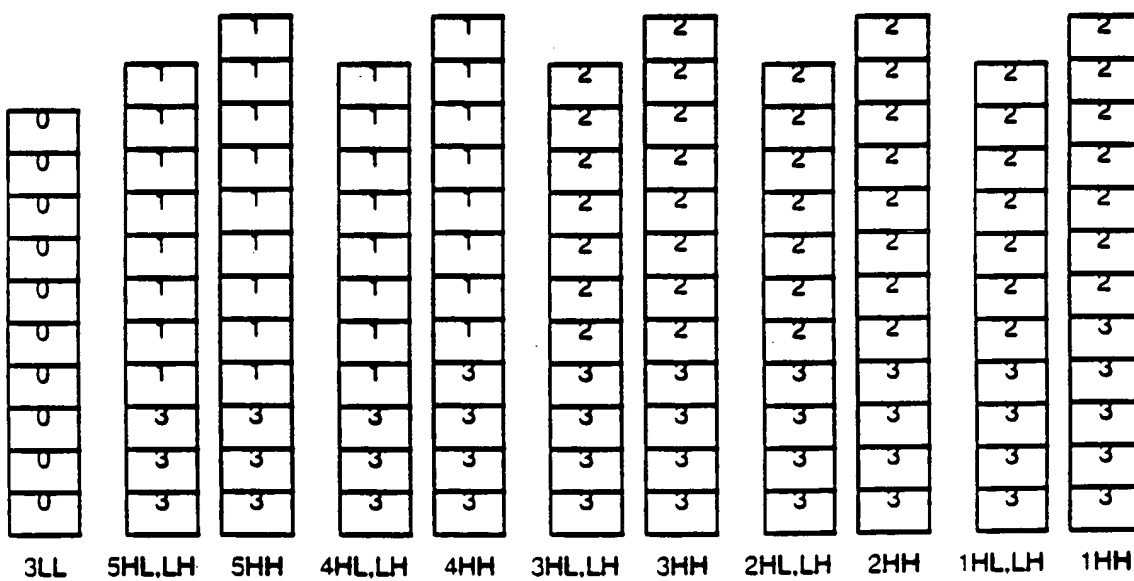


Figure 23

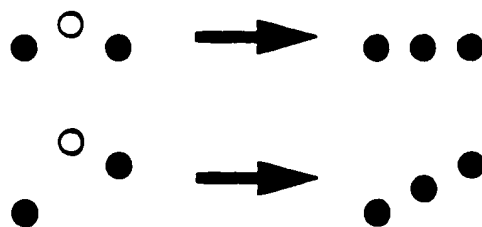
[illegible]

Fig 24



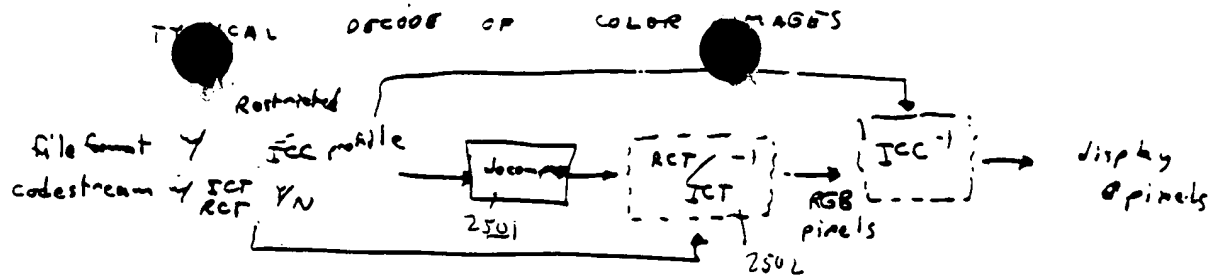


Figure 25

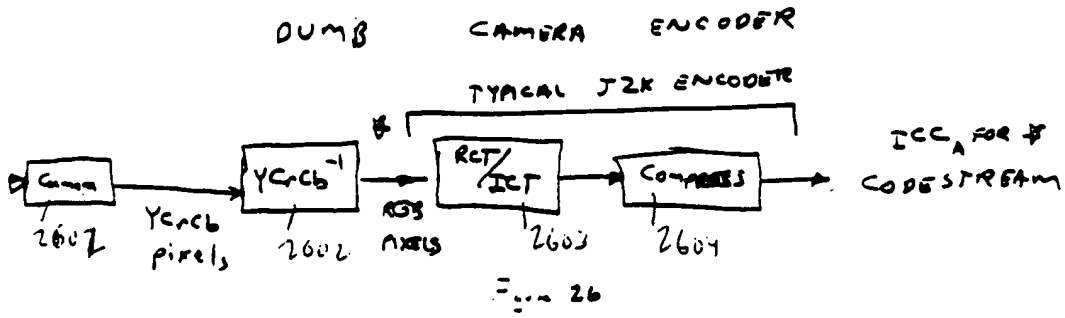


Figure 26

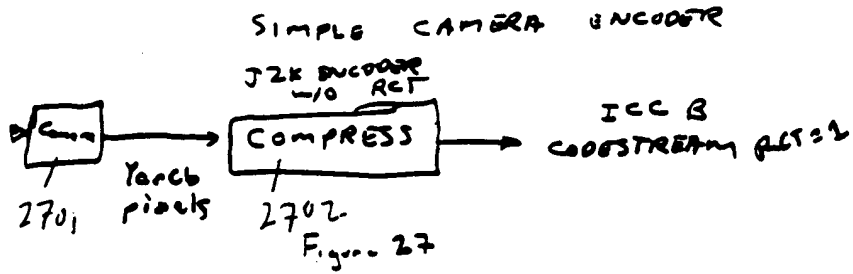


Figure 27

Coefficients

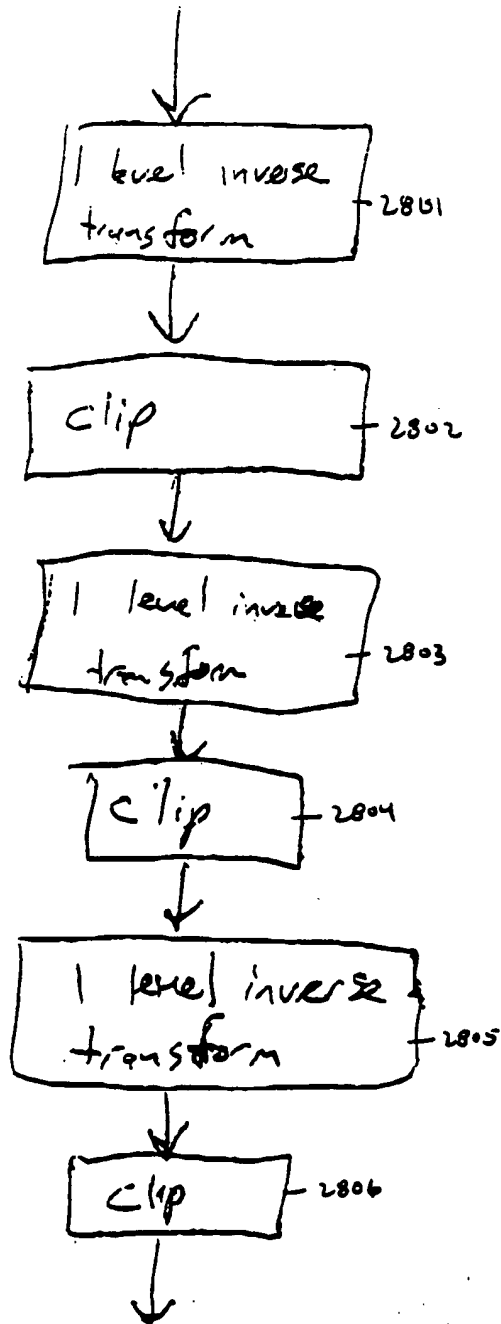


Figure 28